BERGISCHE UNIVERSITÄT

GAUSS-STRASSE 20 ☑ 42097 WUPPERTAL TELEFON ++49 (0)202-439 - 0 www.uni-wuppertal.de

Bergische Universität Wuppertal, Fachbereich D Gaußstraße 20, 42097 Wuppertal

Superior Manufacturing Group-Europe B.V. Anja Gehring Achterzeediik 57

NL - 2992 SB Barendrecht

Netherlands



Fachgebiet Sicherheitstechnik/Arbeitssicherheit Univ.-Prof. Dr.-Ing. G. Lehder

Datum:

12.06.06

Gesprächspartner:

Lab.-Ing. Ulrich Windhövel

Aktenzeichen:

FB D - Wi

Durchwahl:

Telefax:

(0202) 439 - 2127

(0202) 439 - 2127

Gebäude, Ebene, Raum: E-mail:

S.11.12 windh@uni-wuppertal.de

TEST REPORT

Assessment of anti-slip properties with the ramp test method in accordance with DIN 51130 and BGR 181

Reference:

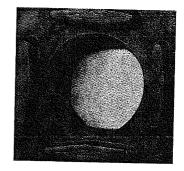
Your commission 20194 of 20th March 2006

Test Sample: Floor Matting # 543, CUSHION-TRED SGL,

(# 549 SAFETY STANCE)

Sample-No F 518

Date of Test: 21th April 2006



Test Equipment: According to your instructions, the slip resistance of the floor covering was tested with the walking method - ramp test - in accordance with DIN 51130 [Testing of floor coverings; determination of the anti-slip properties; workrooms and fields of activities with slip danger]. The critical angle of inclination was found out with the ramp test (see enclosure) with two test persons. The test persons were calibrated at the same day.

Result of the testing and assessment: The mean acceptance angle of both test persons was 16.1°.

According to DIN 51130 and the BG-rule BGR 181, the sample is in assessment group R 10

Validity Period of Test Report: This Test Report is effective, with consideration of all sorts of modifications in regulations and technical innovations, for a period of five years.

Remark: This Test Report applies to the floor covering with the inspected surface as described above.

(Prof. Dr. Lehder, Head of Department)

(Dipl.-Ing. Windhövel, Head of Laboratory)

Enclosure: Measuring device ramp test and groups of assessment according BGR 181